

MAY 23

UST CLOSURE REPORT

**SPRINGFIELD BAPTIST CHURCH (P-2010)
1322 BAKER RD
HIGH POINT, NORTH CAROLINA**

MAY 19, 2000

LEGACY ENVIRONMENTAL SERVICES, INC.



UST CLOSURE REPORT

SPRINGFIELD BAPTIST CHURCH (P-2010)
1322 BAKER ROAD
HIGH POINT, NC

MAY 19, 2000

PREPARED BY: LEGACY ENVIRONMENTAL SERVICES, INC.



LEGACY ENVIRONMENTAL SERVICES, INC.

P.O. Box 4560, Greensboro, NC 27404-4560, Phone (336) 316-0452, FAX (336) 299-1961

May 19, 2000

Mike Stroud
Springfield Baptist Church
1322 Baker Road
High Point, North Carolina 27263

Reference: UST Closure Report
Springfield Baptist Church
1322 Baker Road
High Point, North Carolina

Dear Mr. Stroud:

Please find enclosed a report summarizing the Underground Storage Tank (UST) closure for one 550 gallon gasoline UST formerly located at the above referenced facility. The UST Closure consisted of tank removal, field sampling, and laboratory analyses of the soils in the vicinity of the underground storage tank. A summary of these activities and our recommendations and conclusions are contained herein.

In accordance with the North Carolina Administrative code, Title 15A, Chapter 2, Subchapter 2N, this report should be submitted to the Director of the Division of Waste Management. This report is submitted in accordance with the outline provided in NCDENR form GW/UST-12.

If you have questions regarding this report, please contact our office.

Sincerely,

Brandon Moore, L.G.
Telephone Extension #102

Henry Nemargut, P.E.
Telephone Extension #102
Legacy Environmental Services, Inc.

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UST CLOSURE REPORT

Springfield Baptist Church
1322 Baker Road
High Point, North Carolina

I. General Information

A. Ownership

Name: Springfield Baptist Church
1322 Baker Road
High Point, NC 27263
(336) 431-5309

B. Facility Information

Facility: Springfield Baptist Church
1322 Baker Road
High Point, NC
(336) 431-5309
Facility ID #0-010779

C. Contacts

1. Primary Contact: Mike Stroud, Project Coordinator
Springfield Baptist Church
1322 Baker Road
High Point, NC 27263
(336) 361-0063
2. Closure Contractor: Mark Coman Trucking
3177 Kennedy Road
Thomasville, NC 27360
(336) 472-5317
3. Consultant: Legacy Environmental Services, Inc.
P. O. Box 4560
Greensboro, NC 27404-4560
(336) 316-0452
4. Laboratory: Froehling and Robertson, Inc.
P. O. Box 27524
Richmond, VA 23261
(804) 264-2701
Lab. Cert.: NCDEM #432

D. UST Information

Tank No	Installation Date	Size (Gal)	Tank Dimensions	Last Contents	Previous Contents
T1	1982	550	42" x 6'2"	Gasoline	N/A

E. Site Characteristics

1. Past Releases: No known
2. Facility/UST Status: The structures at this site are used for church activities, and the UST was in use until April, 2000.
3. Surrounding Property Use: Residential/Commercial
4. Site Geology: Native soils consist of clay and silt of varying proportions. Bedrock was not encountered, and groundwater was not observed.

Other pertinent site information is contained on the GW/UST-2 Site Investigation Form which is included in Appendix A.

II. Closure Procedures

A. Notification and Tank Preparation

NCDENR: Springfield Baptist Church notified the Director of the Department of Waste Management (DWM) of their intent to permanently close by submitting a Notice of Intent: UST Permanent Closure Form GW/UST-3. A copy of this form is included in Appendix B.

Tank Inerting: The gasoline tank was inerted by using dry ice. An oxygen meter was used to verify degassing.

B. Residuals

All petroleum product had been used by Springfield Baptist Church prior to tank removal. Minor amounts of residuals (<3% of volume) were left in the tank and were disposed by Mark Coman Trucking (Coman) at their facility in Thomasville, NC.

C. Excavation

The UST closure project at the Springfield Baptist Church facility was initiated on April 19, 2000. Coman excavated the fill and vent pipes, cut and drained them to avoid release of product into the surrounding soils, then removed them from the tank. The UST was then exhumed from the ground. Figure 2 illustrates the layout of the project site and the location of the tank removed during this closure project.

Legacy and Coman's staff inspected the tank for structural integrity upon removal. The tank showed only minor surface pitting, and no holes were observed in the UST. The UST was transported by Coman to their disposal facility in Thomasville, NC for cleaning and disposal. Appendix C contains a copy of the tank disposal manifest.

Following removal of the UST, the excavation was visually inspected for the presence of free product and groundwater. Groundwater was not encountered in the tank pit during the closure project, and free product was not evident. Petroleum odors were not noted in the excavation. The dimensions of the excavation created by the removal of the UST were approximately 8' long by 6' wide by 6' deep.

Other pertinent information for this removal is summarized below:

Tank No.	Depth to Top of Tank	QTY of Soil Re moved (yd3)	Avg. PID Reading (ppm)	Stockpile Soil Type	Excavation Backfill Type	Backfill Source
T1	2.5'	11	<10	Native Soil	Native Soil	On-Site

D. Contaminated Soil

No contaminated soils were noted during closure activities, and no elevated levels were reported during field screening of the soil samples. Therefore, the soils removed for tank closure were placed back into the excavation as backfill.

III. Site Investigation

A. Field Screening Methods

To evaluate the UST excavation area for the presence of petroleum hydrocarbons, soils surrounding the UST, piping, and the dispenser island were screened utilizing a TECO Organic Vapor Meter (OVM). The unit was calibrated prior to use in accordance with manufacturer's recommended procedures with a 285 parts per million (ppm) calibration gas standard furnished by the manufacturer. Samples selected for field screening were sealed into "ziplock" type bags, agitated and allowed to equilibrate for a minimum of 15 minutes in order to obtain a representative value of soil off-gases.

B. Soil Sampling

To confirm site conditions, Legacy collected samples from in-situ soils beneath the former UST, piping, and dispenser island in accordance with the January, 1998 NCDENR "*Groundwater Section Guidelines for the Investigation and Remediation of Soils and Groundwater*" (Guidelines). Tank pit samples were taken from the floor of the UST excavation with the back-hoe bucket at depths of approximately 7 feet. Soil samples were also collected beneath the dispenser island and the product piping at depths of 3 feet below grade.

The soil samples were submitted to Froehling and Robertson, Inc. for analysis according to Method 5030. Method 5030 tests for low boiling point hydrocarbons such as gasoline and gasohol, and its current action level is 10 ppm. Figure 3 illustrates the sample locations for this closure project.

C. Water Sampling

No water samples were collected during the UST closure activities.

D. Quality Control Measures

All samples were packed into new 4 ounce, wide mouth amber glass jars provided by the certified laboratory. Each sample was labeled with sample location, analyses to be performed, time, date and the sampler's name. They were then placed in a cooler and chilled with ice to approximately 4°C in preparation for transportation to the analytical laboratory, utilizing EPA approved chain of custody procedures. The samples were collected on April 19, 2000 between 12:50 PM and 1:15 PM and were delivered to the lab on the same day.

E. Investigation Results

The two in-situ soil samples from beneath the gasoline UST were below laboratory detection limits by EPA Method 5030. The samples obtained below the dispenser island and product piping were also below detection limits. Table 1 summarizes the laboratory analytical results for the soil samples. Appendix D contains a copy of the laboratory analytical report, and Appendix E contains the chain of custody record for these samples.

IV. Conclusions and Recommendations

A. Conclusions

The UST closure activities for one regulated UST at Springfield Baptist Church have been completed. From a review of all information gathered during this removal project, Legacy Environmental Services, Inc. makes the following conclusions:

- o One 550 gallon gasoline UST has been properly closed at 1322 Baker Road in High Point, NC.
- o Laboratory analytical results obtained from soil samples collected beneath the gasoline UST were below laboratory detection limits for Method 5030 TPH.
- o Laboratory analytical results for soil samples obtained underneath the dispenser island and the product piping were also below detection limits by Method 5030.

B. Recommendations

Based upon a review of all information gathered during this UST closure project, Legacy recommends no further actions in regard to the associated UST system. A copy of this report should be forwarded to the following address:

Guilford County Health Department
1100 East Wendover Avenue
Greensboro, NC 27405

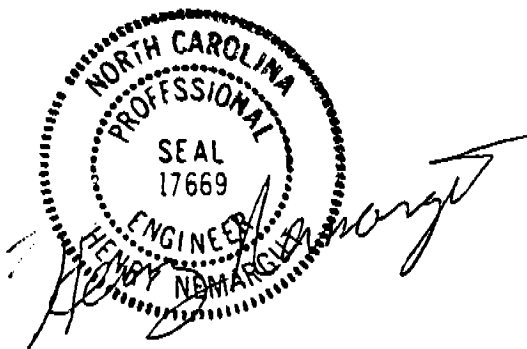
C. Limitations

This report has been prepared for the exclusive use of Springfield Baptist Church for the specific application to the referenced site located in Guilford County, North Carolina. The assessment was conducted based on the scope of work and level of effort desired by the client. Our findings have been developed in accordance with generally accepted standards in the practice of UST closures in the State of North Carolina, available information and our professional judgement. No other warranty is expressed or implied.

The data presented in this report are indicative of conditions that existed at the precise locations sampled and at the time the samples were collected. Additionally, the data obtained from the samples would be interpreted as meaningful with respect to the parameters indicated in the laboratory reports. No additional information can be logically inferred from this data.

V. Professional Certification

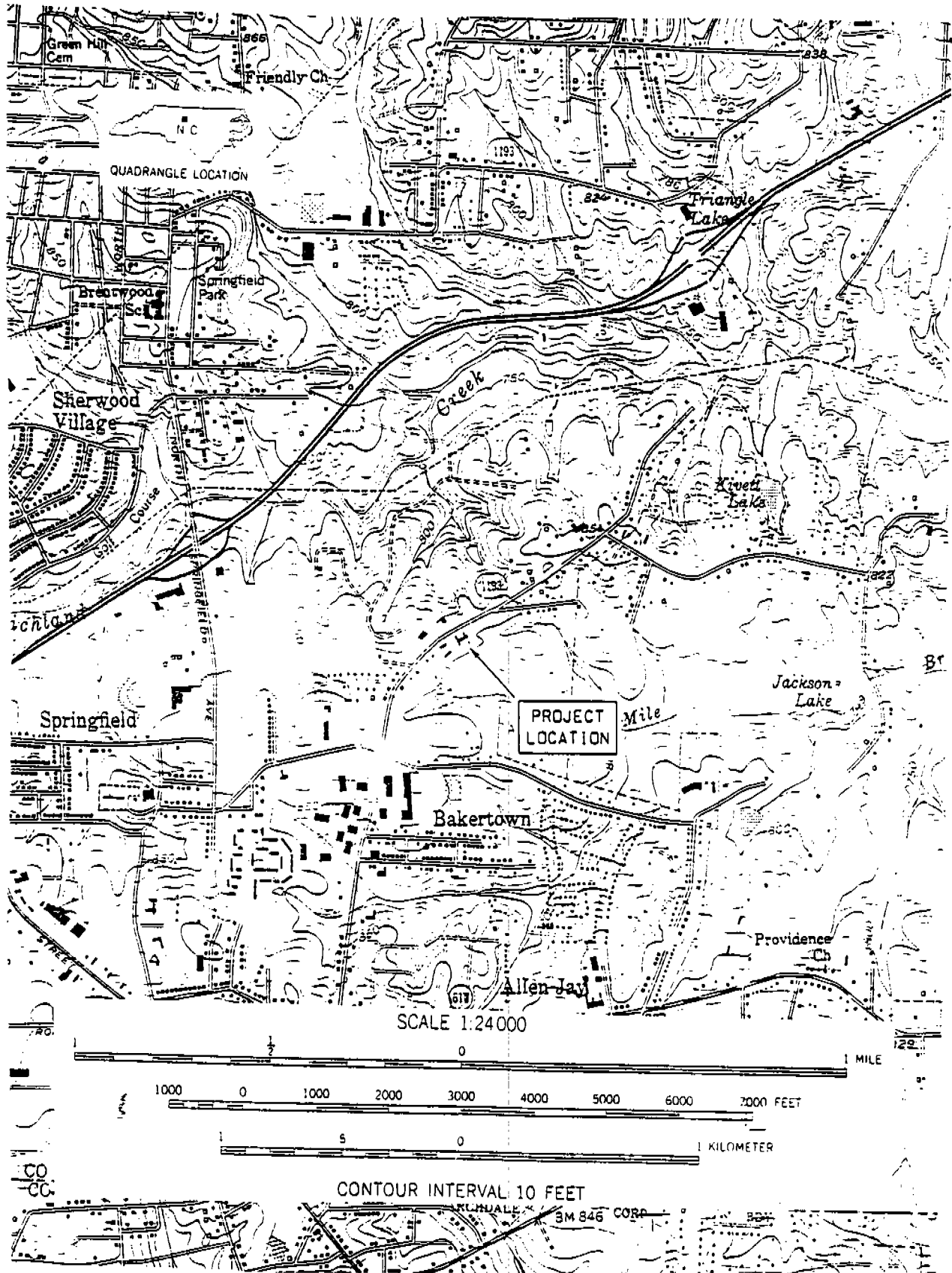
The UST closure report for this site has been prepared by Legacy Environmental Services, Inc. under the direct supervision of licensed engineers or geologists. Technical review of this document has been provided by Henry Nemargut Engineering Services. All engineering work performed on this project was conducted under my direct supervision:



Henry Nemargut, P.E.
Henry Nemargut Engineering Services
North Carolina License #17669

FIGURES

N



LEGACY
ENGINEERING
SERVICES, INC.
GREENSBORO, NORTH CAROLINA



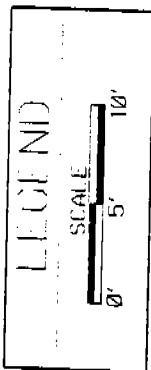
CLIENT:
SPRINGFIELD BAPTIST CHURCH
HIGH POINT, NC

PROJECT:
US-1322 BAKER ROAD
HIGH POINT, NC

TITLE:
PROJECT LOCATION
USGS 1000 MAP
HIGH POINT EAST QUADRANGLE

SCALE: 1:24000
DATE: 5/2/00
DRAWN BY: KRM
DWG. NO. 100 1200

FIGURE 1



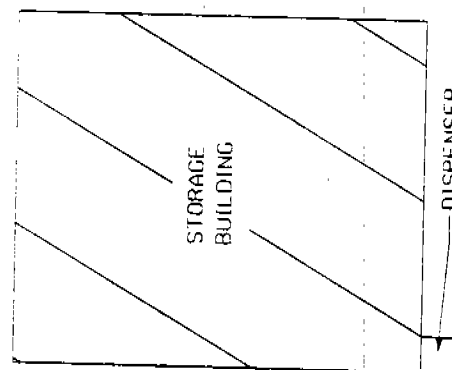
UNDERGROUND STORAGE TANKS					
TANK ID#	SIZE (GAL)	MAT'L STORED	DEPTH TO TANK BOTTOM	LENGTH	DIA.
①	550	HEATING OIL	6'	6'2"	42"

APPROXIMATELY
400' FROM UST
TO BAKER ROAD

ASPHALT

TO MAIN CHURCH
BUILDINGS

FIGURE 2



FORMER UST
LOCATION

DISPENSER

AREA OF UST
EXCAVATION

GRASS

GRASS

WOODED AREA

WOODED AREA

SCALE: 1"=10'

DATE: 4/20/00

DWN. BY: KBM

DWG. NO. 100-120

TITLE:

SITE LAYOUT AND
FORMER UST LOCATION

PROJECT:

UST CLOSURE
1322 BAKER ROAD
HIGH POINT, NC

CLIENT:

SPRINGFIELD BAPTIST CHURCH
HIGH POINT, NC



LEGACY
ENVIRONMENTAL
SERVICES, INC.
GREENSBORO, NORTH CAROLINA

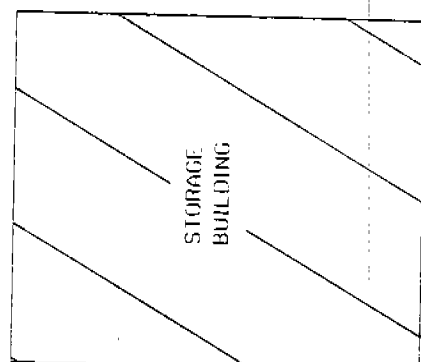
LEGEND

SCALE
0' 5' 10'

+ SOIL SAMPLE LOCATION
7'± SAMPLE DEPTH
(BUL) RESULT BY METHOD
5030 (ppm)
BDL 1PH NOT DETECTED

↑ TO MAIN CHURCH BUILDINGS

↑ APPROXIMATELY 400' FROM UST TO BAKER ROAD




FORMER UST LOCATION



WOODED AREA

WOODED AREA

FIGURE 3

SCALE: 1"=10'	TITLE: SITE LAYOUT, SOIL SAMPLE LOCATIONS, AND SOIL TPH MAP	PROJECT: UST CLOSURE 1322 BAKER ROAD HIGH POINT, NC	CLIENT: SPRINGFIELD BAPTIST CHURCH HIGH POINT, NC	 LEGACY ENVIRONMENTAL SERVICES, INC. GREENSBORO, NORTH CAROLINA
DATE: 5/2/00				
DWN. BY: KBM				
DWG. NO. 1.00-1200				

11

TABLE

TABLE 1

FIELD AND LABORATORY ANALYTICAL RESULTS - SOIL SAMPLES

SPRINGFIELD BAPTIST CHURCH
HIGH POINT, NORTH CAROLINA

SAMPLE ID	LOCATION	DATE	DEPTH (FT)	TPH (5030)*	OVA **
A	Tank #1 East End	4/19/00	7"	BDL	<10
B	Tank #1 West End	4/19/00	7"	BDL	<10
C	Piping	4/19/00	3'	BDL	<10
D	Dispenser	4/19/00	3'	BDL	<10

* Results in parts per million (ppm)

** Field Screening Method - Photoinization Detector(ppm)

<10 and BDL = Below Detection Limits

APPENDIX A
FORM GW/UST-2

UST-2 Site Investigation Report for Permanent Closure or Change-in Service of UST

FOR TANKS IN NC

Return completed form to:

The DWM Regional Office in the area the facility is located. SEE MAP ON THE BACK OF THIS FORM FOR REGIONAL OFFICE ADDRESSES. Return the yellow copy to the Central Office in Raleigh so that the status of the tank may be changed to "PERMANENTLY CLOSED".

STATE USE ONLY:

I.D. Number: _____

Date Received: _____

I. Ownership of Tanks

Owner Name Springfield Baptist Church

Corporation, Individual, Public Agency, or Other Entity

Street Address 1322 Baker RoadCity High Point, County GuilfordState NC Zip Code 27263Telephone Number: (336) 431-5309

Area Code

II. Location of Tanks

Facility Name Springfield Baptist Church

Or Company

Facility I.D. # (if known) 0-010779Street Address 1322 Baker RoadCity High Point County Guilford Zip Code 27263Telephone Number: (336) 431-5309

Area Code

III. Contact Personnel

Name Mike Stroud Job Title Project Coordinator Tel. No. (336)361-0063Closure Contractor Mark Coman Trucking Address Kennedy Road Thomasville Tel. No. (336)472-5317Primary Consultant Legacy Environmental Address P.O. Box 4560 Greensboro Tel. No. (336)316-0452Lab Froehling and Robertson Address Deumbarton Rd. Richmond, VA Tel. No. (804)264-2701

IV. UST Information

Tank No.	Size in Gallons	Tank Dimensions	Last Contents
1	550	42" x 6' 2"	Gasoline

V. Excavation Condition

Water in Excavation		Frog Products		Notice of Clay or Vapors Soil Contamination	
Yes	No	Yes	No	Yes	No
	X		X		XX

VI. Additional Information Required

See reverse side of pink copy (owner's copy) for additional information required by NC DWM in the written report and sketch.

NOTE: If a release from the tank(s) has occurred, the site assessment portion of the tank closure must be conducted under the supervision of a P.E. or L.G., with all closure site assessment reports bearing the signature and seal of the P.E. or L.G.

VII. Check List (Check the Activities Completed)

PERMANENT CLOSURE

(For removing or Abandoning-in-place)

- ☒ Contact local fire marshal.
- ☒ Notify DWM Regional Office before abandonment.
- ☒ Drain & flush piping into tank.
- ☒ Remove all product and residuals from tank.
- ☒ Excavate down to tank.
- ☒ Clean and inspect tank.
- ☒ Remove drop tube, fill pipe, gauge pipe, vapor recovery tank connections, submersible pumps and other tank fixtures.
- ☒ Cap or plug all lines except the vent and fill lines.
- ☒ Purge tank of all product & flammable vapors.
- ☐ Cut one or more large holes in the tanks.
- ☒ Backfill the area.

Date Tank(s) Permanently closed: 4/19/00

Date of Change-in-Service: _____

ABANDONMENT IN PLACE

- ☐ Fill tank until material overflows tank opening.
- ☐ Plug or cap all openings.
- ☐ Disconnect and cap or remove vent line.
- ☐ Solid inert material used—specify: _____

REMOVAL

- ☒ Create vent hole.
- ☒ Label tank.
- ☒ Dispose of tank in approved manner. Final tank destination:

Mark Coman Trucking in Thomasville, NC

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete.

Print name and official title of owner or owner's authorized representative

BRUCE M. STROUD, Chairman, District

Signature

Bruce M. Stroud

Date Signed

5/2/00

APPENDIX B
FORM GW/UST-3

UST-3 Notice of Intent: UST Permanent Closure or Change-in-Service**FOR TANKS IN
NC**Return completed form to:
The DWM Regional Office in the area the facility is located. SEE MAP ON THE BACK OF THIS
FORM FOR REGIONAL OFFICE ADDRESSES.

STATE USE ONLY:

I.D. Number: _____

Date Received: _____

INSTRUCTIONS

Complete and return at least five (5) working days prior to closure or change-in-service if a Professional Engineer (P.E.) or a Licensed Geologist (L.G.) provides supervision for closure or change-in-service site assessment activities and signs and seals all closure reports. Otherwise, thirty (30) days notice is required.

I. OWNERSHIP OF TANKSOwner Name Springfield Baptist Church

Corporation, Individual, Public Agency, or Other Entity

Street Address 1322 Baker RoadCity High Point County GuilfordState NC Zip Code 27263Telephone Number: (336) 431-5309
Area Code**II. LOCATION**Facility Name Springfield Baptist Church

Or Company

Facility I.D. # (if known) 0-010779Street Address or State Road 1322 Baker RoadCity High Point County Guilford Zip Code 27263Telephone Number: (336) 431-5309
Area Code**III. CONTACT PERSONNEL**Name Mike Stroud Job Title Project Coordinator Tel. No. (336)361-0063**IV. TANK REMOVAL, CLOSURE IN PLACE, CHANGE-IN-SERVICE**

1. Contact local Fire Marshall.
2. Plan the entire closure event.
3. Conduct Site Soil Assessment.
4. If removing tanks or closing in place, refer to API Publication 2015 *Cleaning Petroleum Storage Tanks* and 1604 *Removal and Disposal of Used Underground Petroleum Storage Tanks*.
5. Provide a sketch locating piping, tanks and soil sampling locations.
6. Submit a closure report in the format of UST-12 and include the form UST-2 within 30 days following the site investigation.
7. If a release from the tank(s) has occurred, the site assessment portion of the tank closure must be conducted under the supervision of a P.E. or L.G., with all closure site assessment reports bearing signature and seal of the P.E. or L.G. If a release has not occurred, the supervision, signature, or seal of a P.E. or L.G. is not required.
8. Keep closure records for 3 years.

V. WORK TO BE PERFORMED BYContractor Name Legacy Environmental Services, Inc.Address P.O. Box 4560, GreensboroState NCZip Code 27404Contact Person Brandon MooreTel. No. (336) 316-0452Primary Consultant Legacy EnvironmentalTel. No. Same**VI. TANK(S) SCHEDULED FOR CLOSURE OR CHANGE-IN-SERVICE**

Tank ID#	Tank Capacity	Last Contents	Proposed Activity		
			Closure		Change-in-service
			Removal	Abandonment in Place	New Contents Stored
T-1	550	Gasoline	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	

VII. OWNER OR OWNER'S AUTHORIZED REPRESENTATIVE

I understand that I can be held responsible for environmental damage resulting from the improper disposal of my USTs. Read note on the back of this form before signing.

Print name and official title Mike Stroud/Project Coordinator

Signature

Date Signed

SCHEDULED REMOVAL DATE

4/11/2000

Notify your DWM Regional Office 48 hours before this date if scheduled removal date changes.

APPENDIX C
TANK DISPOSAL MANIFEST

MTC

MARK COMAN TRUCKING

3177 Kennedy Road
Thomasville, N.C. 27360
Phone (910) 472-5317



Apr 26, 2017

Legacy Encumbrance

Re: Spent fuel Report (Washburn)
High Point and 2017
SSR Gas. Question mark

Id. name. Keep my name on it and make it to be used

Mark

Mark L. Man

APPENDIX D
ANALYTICAL REPORT / CHAIN OF CUSTODY



FROEHLING & ROBERTSON, INC.
GEOTECHNICAL • ENVIRONMENTAL • MATERIALS
ENGINEERS • LABORATORIES
"OVER ONE HUNDRED YEARS OF SERVICE"

Page 1 of 2

CERTIFICATE OF ANALYSIS

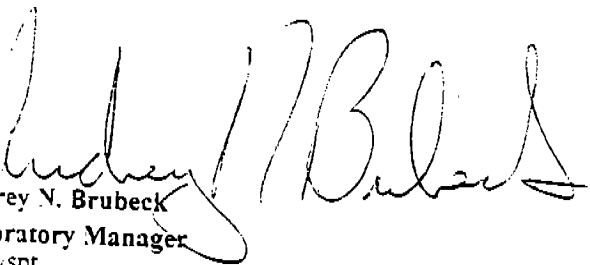
April 28, 2000

LAB #: -0004150
CLIENT: Legacy Environmental Services, Inc.
P.O. Box 4560
Greensboro, NC 27404-4560
ATTN: Brandon Moore

PROJECT NAME: Springfield Baptist Church
P.O. #: P-2010A
SAMPLED BY: B. Moore
LAB RECEIPT: 4/21/00, 0900

PARAMETER	ANALYSIS DATE/TIME	METHOD	ANALYST
Gasoline Range Organics	4/26/00, 0221	SW846-5030-8015 B	DB

Results on the following page


Audrey N. Brubeck
Laboratory Manager
ANB/spt

HEADQUARTERS: 3015 DUMBARTON ROAD • BOX 27524 • RICHMOND, VA 23261-7524
TELEPHONE (804) 264-2701 • FAX (804) 264-1202 • www.FandR.com

BRANCHES: ASHEVILLE, NC • ATLANTA, GA • BALTIMORE, MD • CHARLOTTE, NC
CHESAPEAKE, VA • CROZET, VA • FAYETTEVILLE, NC • FREDERICKSBURG, VA
GREENVILLE, SC • RALEIGH, NC • ROANOKE, VA • STERLING, VA

CERTIFICATIONS:

AIHA ELLAP - 100533
NIST NVLAP - 100250-01
VIRGINIA DRINKING WATER - 10150
NORTH CAROLINA DEHNR - 432
SOUTH CAROLINA DHEC - 93010001 & 93010002
MARYLAND DRINKING WATER - 270

0004150
Springfield
Baptist

RESULTS:

F&R# :	0004150-1	0004150-2	0004150-3
SAMPLE ID :	A-Tank1 East End @ 7'	B-Tank1 West End @ 7'	C-Piping @ 3'
DATE/TIME :	4/19/00, 1250	4/19/00, 1255	4/19/0, 1310
MATRIX :	Soil	Soil	Soil

			Quant. Limit:
Gasoline Range Organics, mg/kg	BQL	BQL	10

F&R# :	0004150-4
SAMPLE ID :	D-Dispenser @ 3'
DATE/TIME :	4/19/00, 1315
MATRIX :	Soil

		Quant.
Gasoline Range Organics, mg/kg	BQL	10

mg/kg = milligram per kilogram

BQL = Below Quantitation Limit

APPENDIX E
CHAIN OF CUSTODY

LEGACY ENVIRONMENTAL SERVICES, INC.

P.O. Box 4560, Greensboro, NC 27404-4560, Phone (910) 316-0452, FAX (910) 299-1961

6004150

CHAIN OF CUSTODY RECORD

FACILITY: Springfield - Baptist Ch.

LES JOB=: P-2010A

SAMPLERS (Signature)

Charles Moore

SAMPLE NUMBER	SAMPLE LOCATION	DATE	TIME	SAMPLE TYPE		NO. OF CONT.	ANALYSIS REQUIRED	
				WATER				
				COMP.	GRAB			SOIL
A	Tank #1 - East End @ 7'	4/19/00	12:50 P			X	1	Method 5030 TPH
B	" " - West End @ 7'	4/19/00	12:55 P			X	1	
C	Piping @ 3'	4/19/00	1:10 P			X	1	
D	Dispenser @ 3'	4/19/00	1:15 P			X	1	

Temp Blank

Relinquished by: (Signature)

Brady Moore

Received by: (Signature: _____)

[Signature]

Date;Time

11/10/23

Relinquished by: (Signature)

Received by: (Signature)

Date/Time

Retinquished by: (Signature)

Received by: (Signature)

Date/Time

Methods of Shipment

Received for Laboratory by:

Date/Time

4/21/90
5:55

Conditions upon receipt

Remarks:

40

APPENDIX F
GEOLOGIC LOG OF EXCAVATION

Legacy Environmental Services, Inc.

Comments:

X94-200